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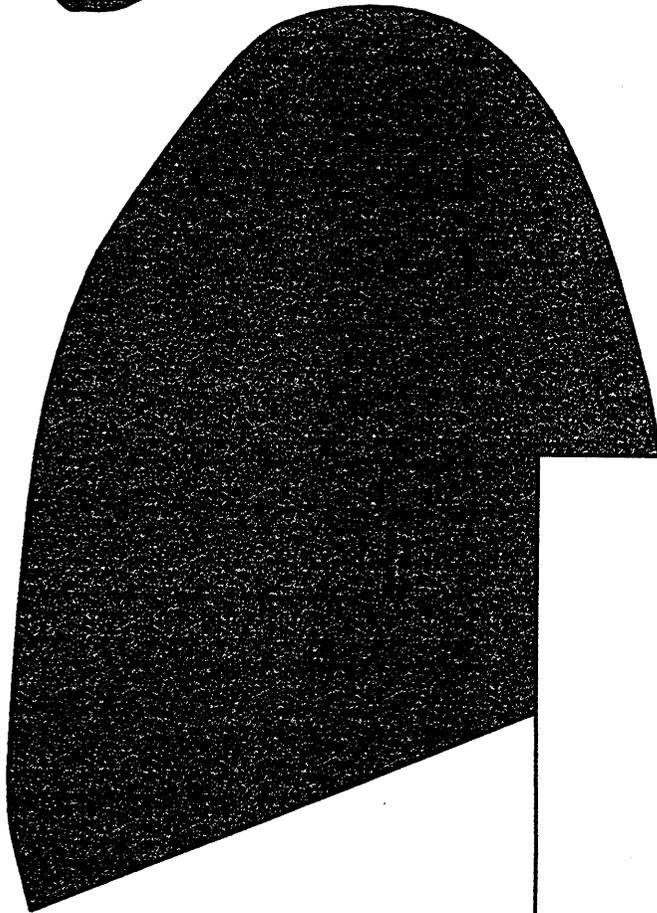
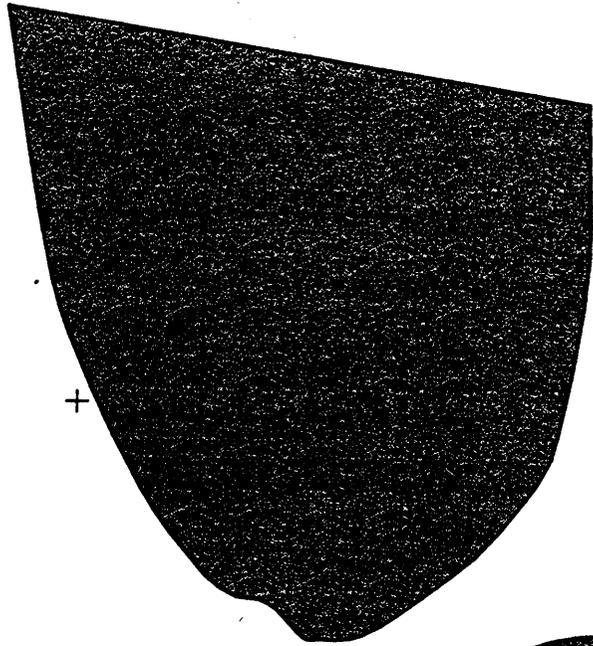
# OVERLAYS

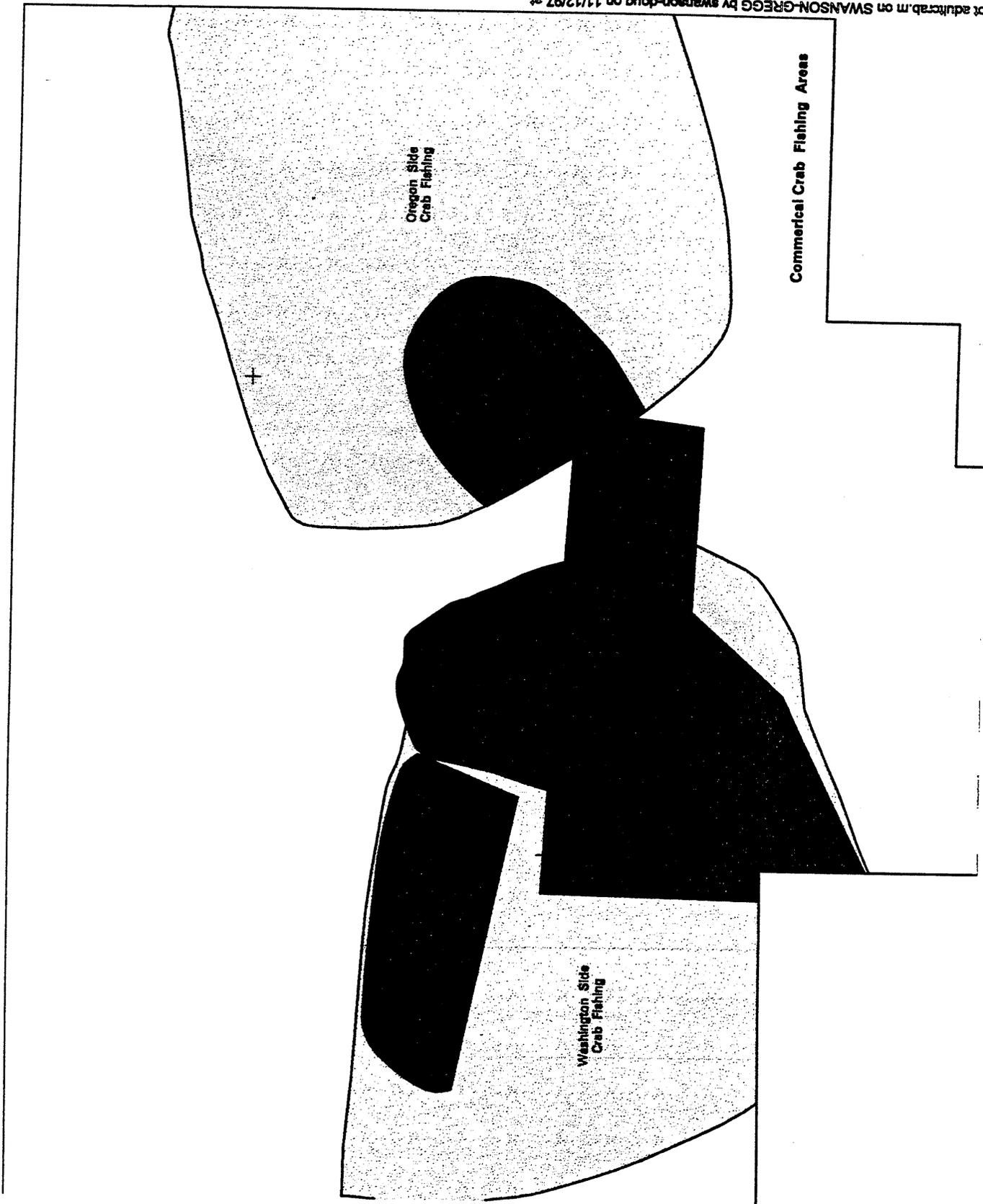
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Softshell Crab





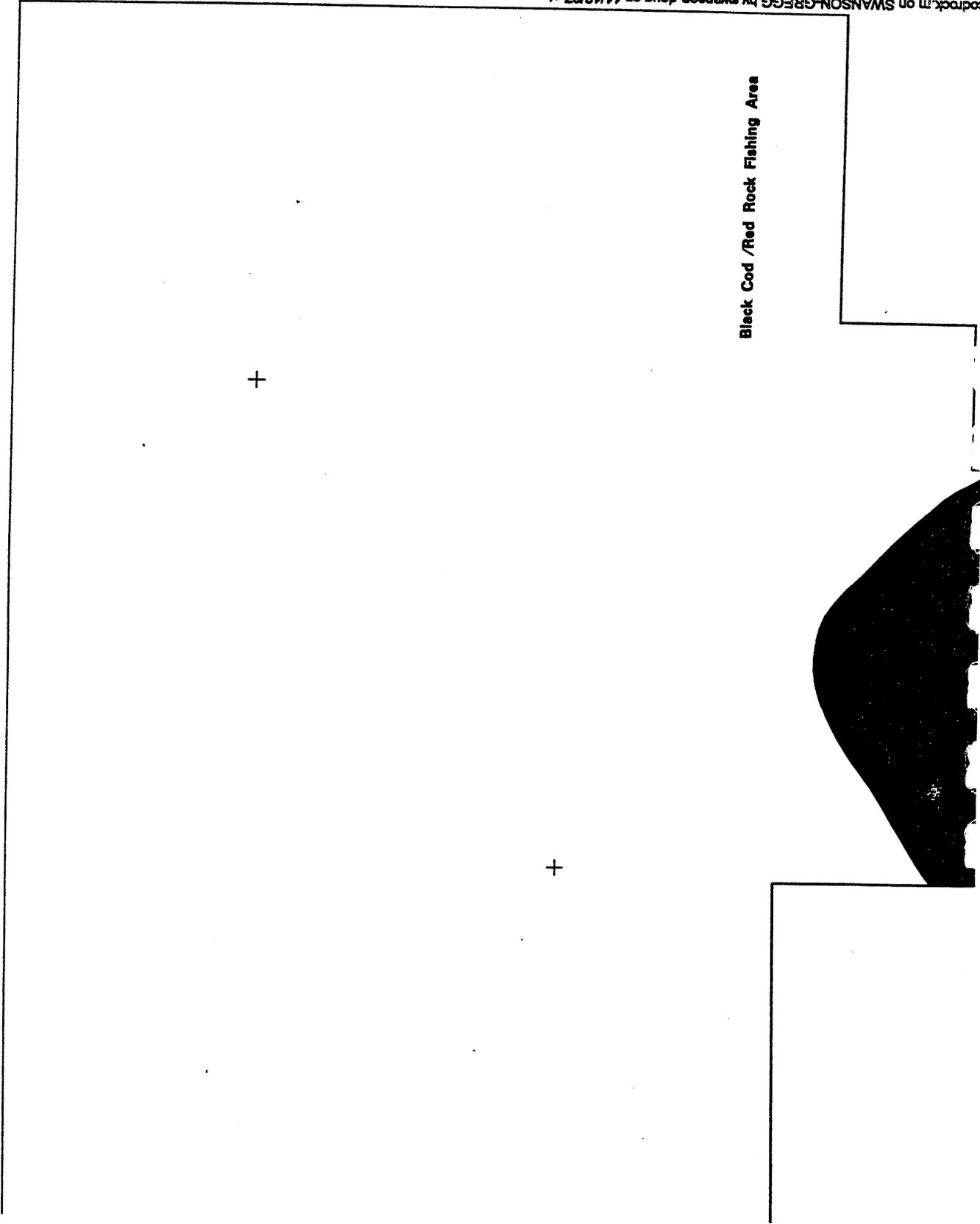
**Commercial Crab Fishing Areas**

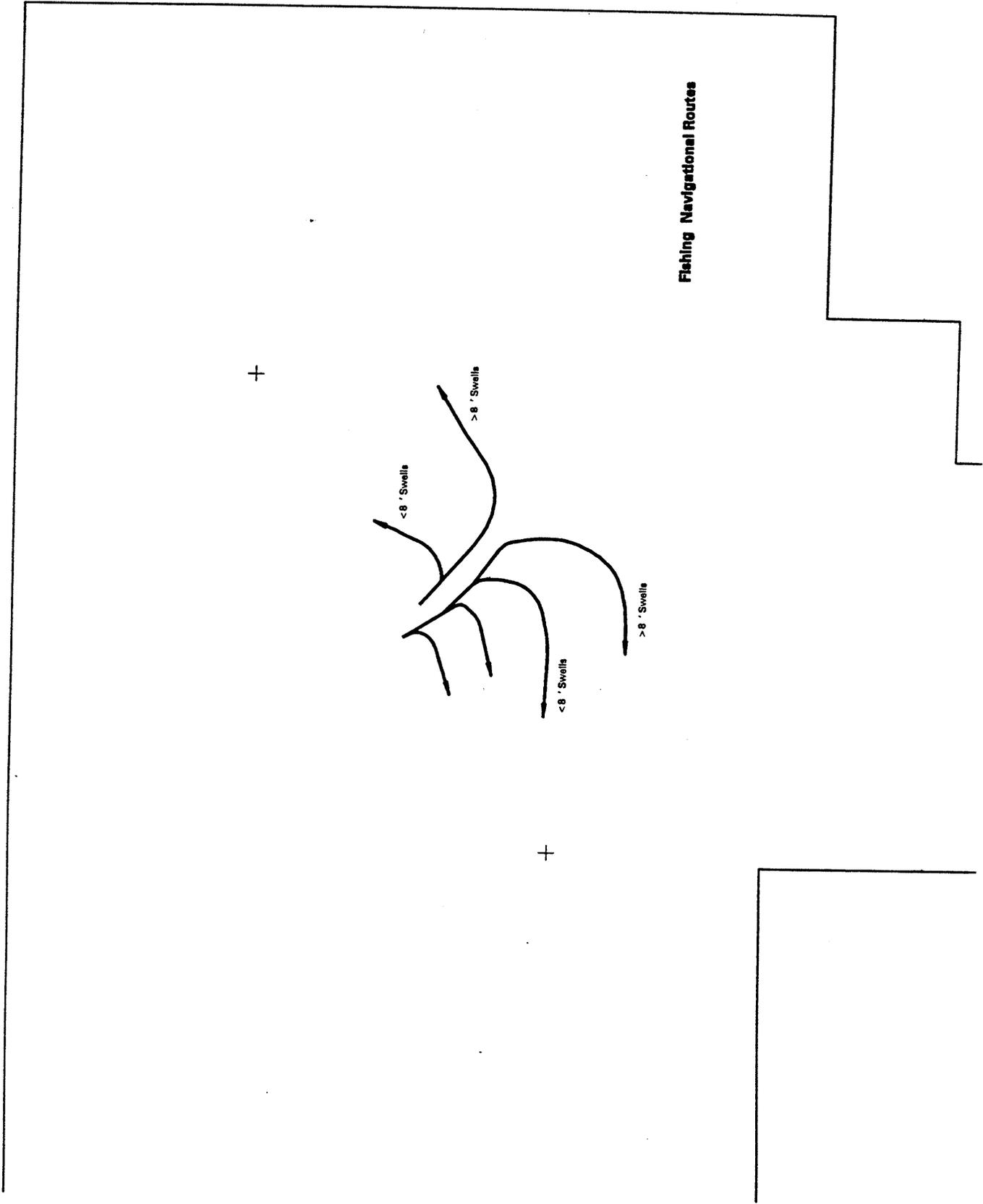
Oregon Side  
Crab Fishing

Washington Side  
Crab Fishing

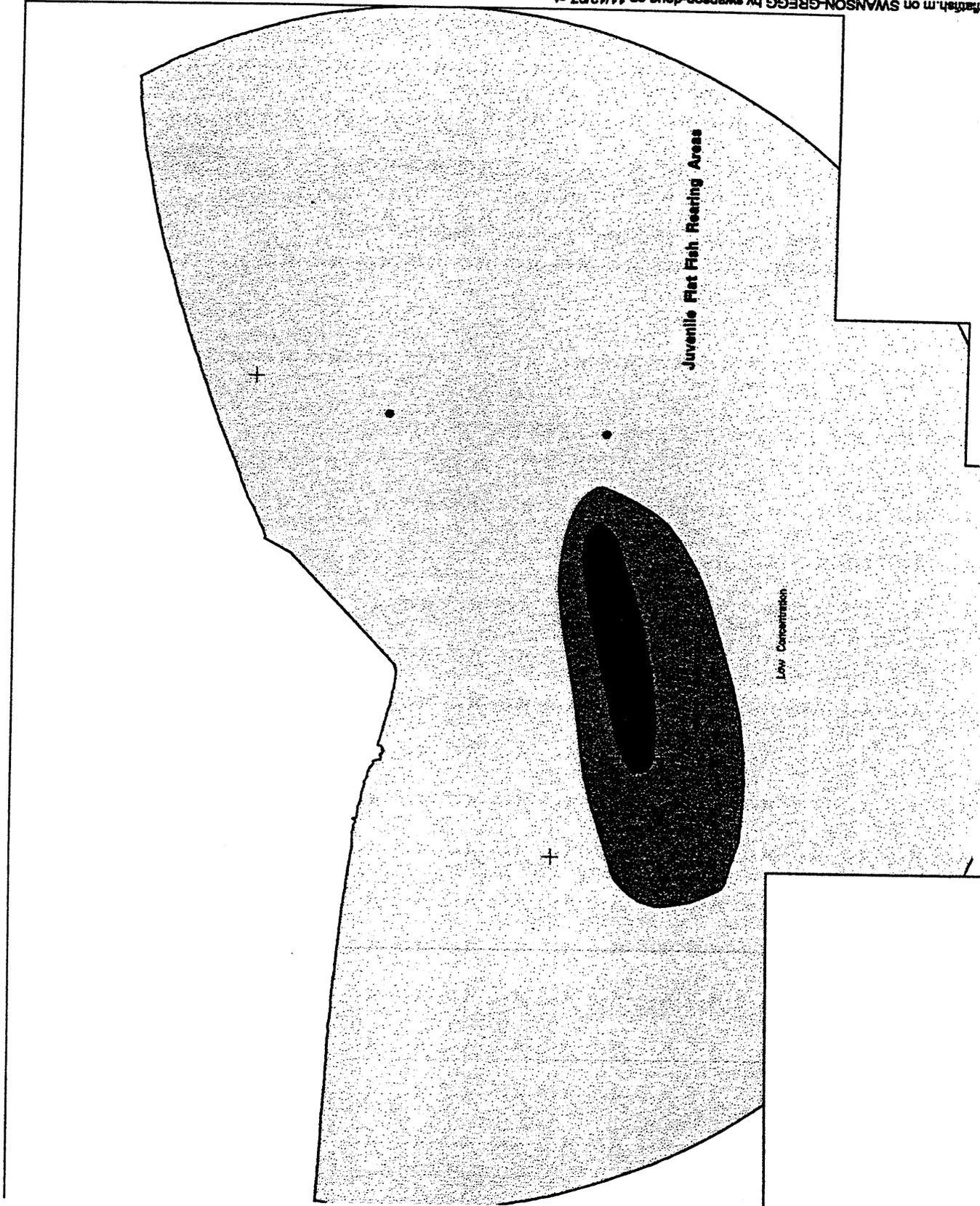


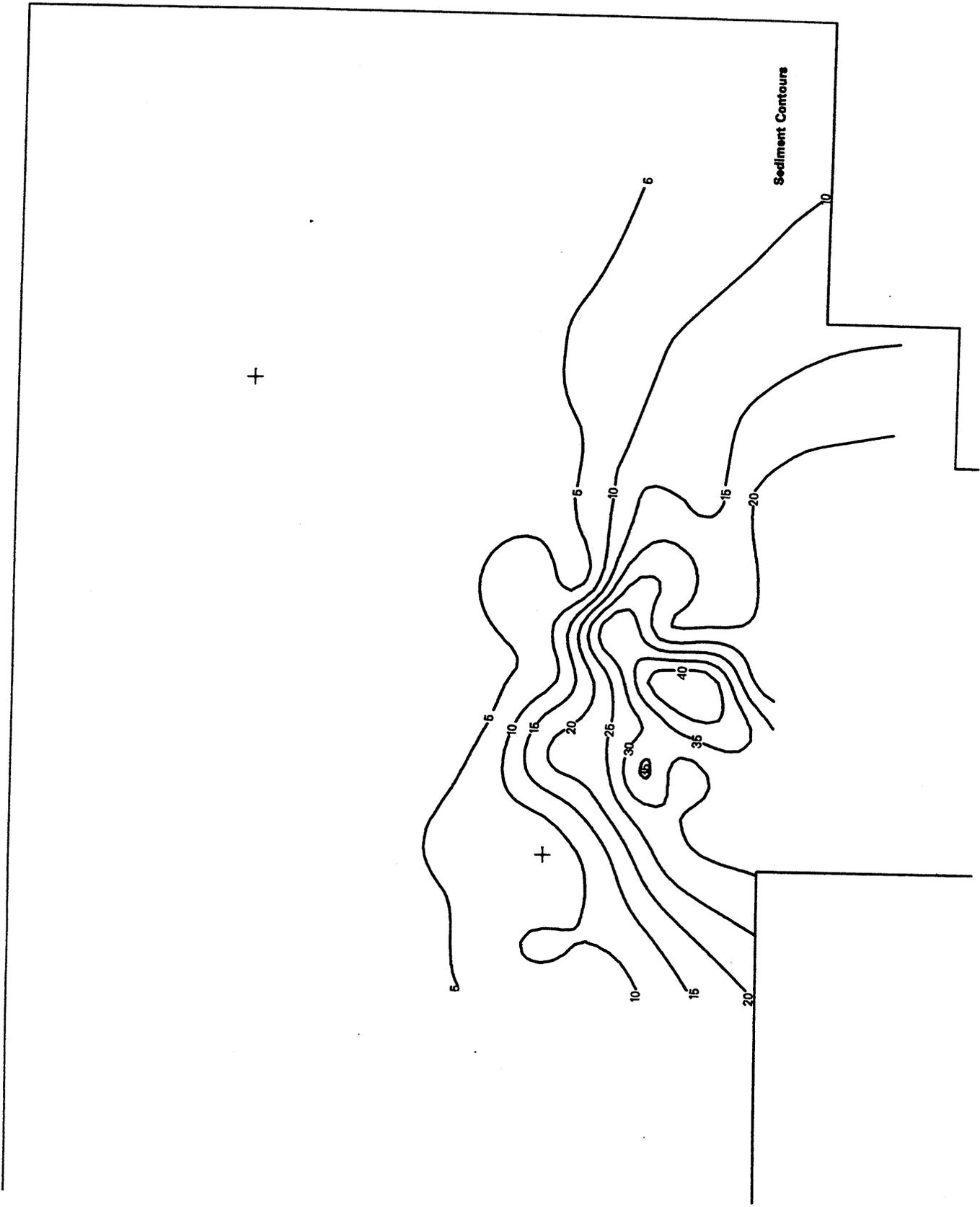
**Black Cod /Red Rock Fishing Area**



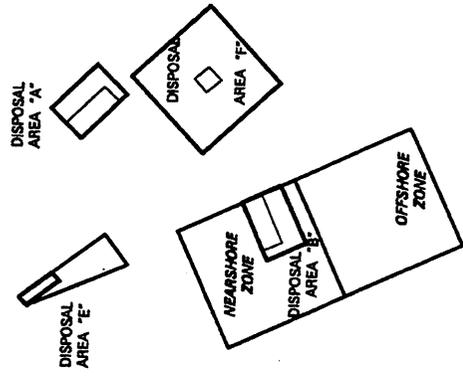


**Fishing Navigational Routes**

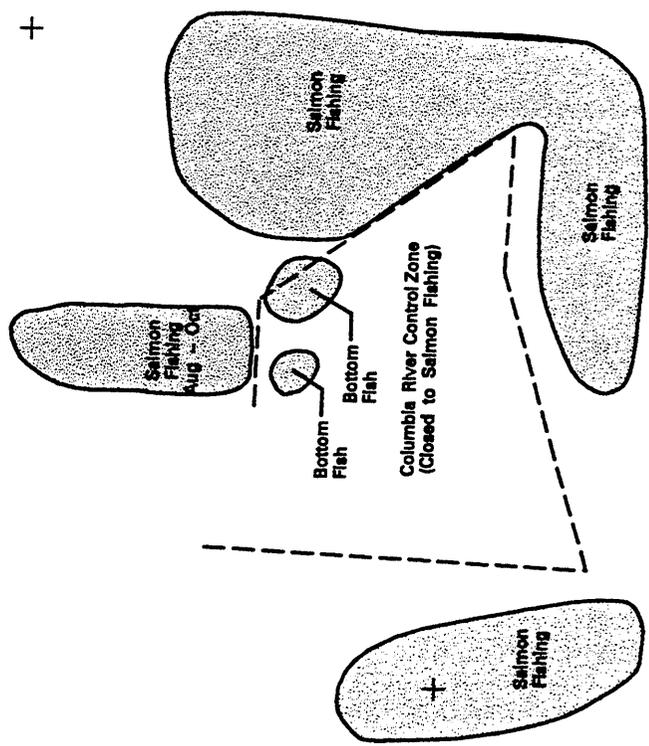




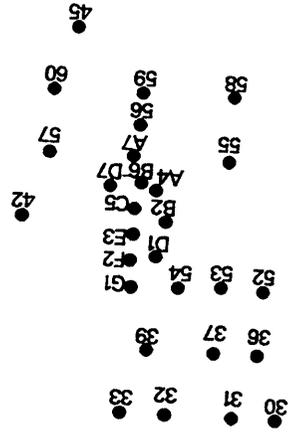
Ocean Dredged Material Disposal Sites



Recreational Fishing Areas



Benthic Sampling Station Locations  
for 1993, 1994

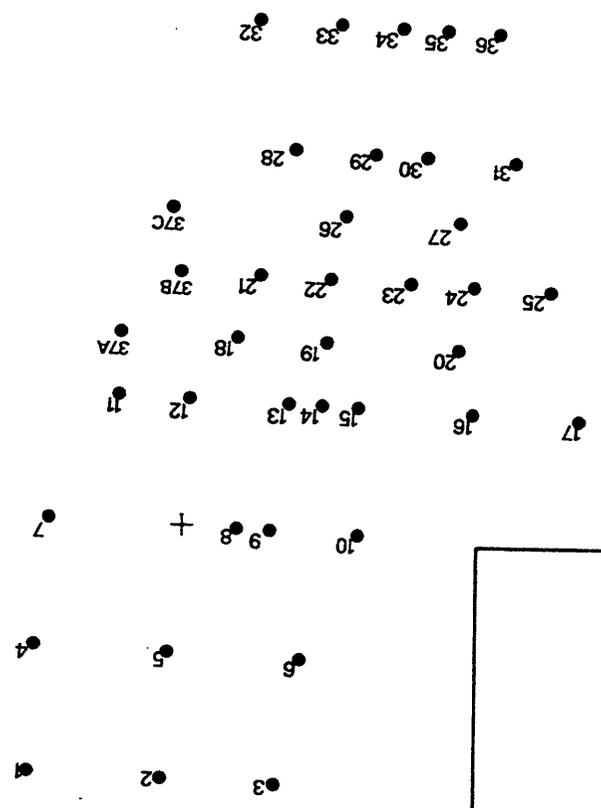


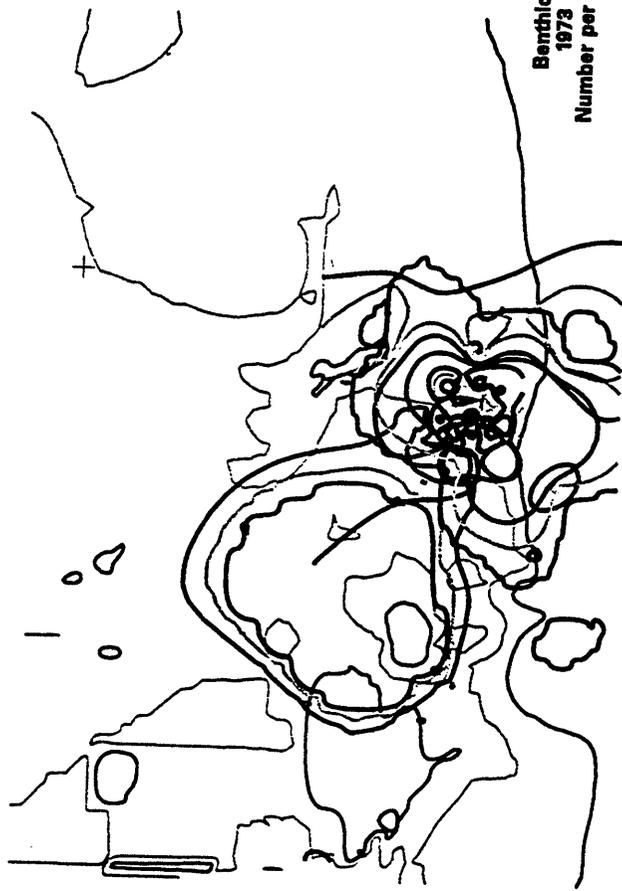
12

15



Benthic Sampling Station Locations  
for 1966





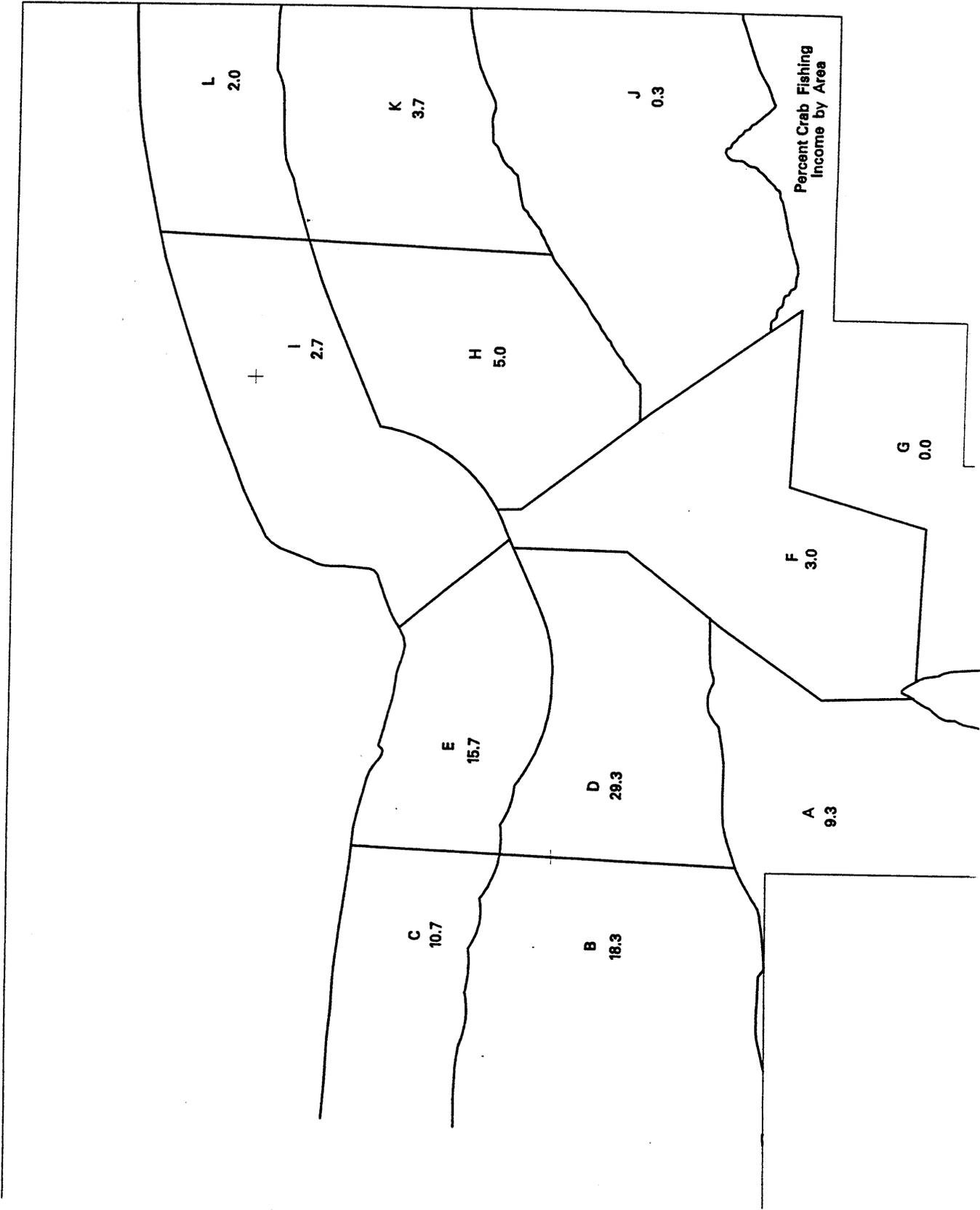
**Benthic Infauna  
1973 - 1994  
Number per square meter**

**Low Concentration - 0 Contour**

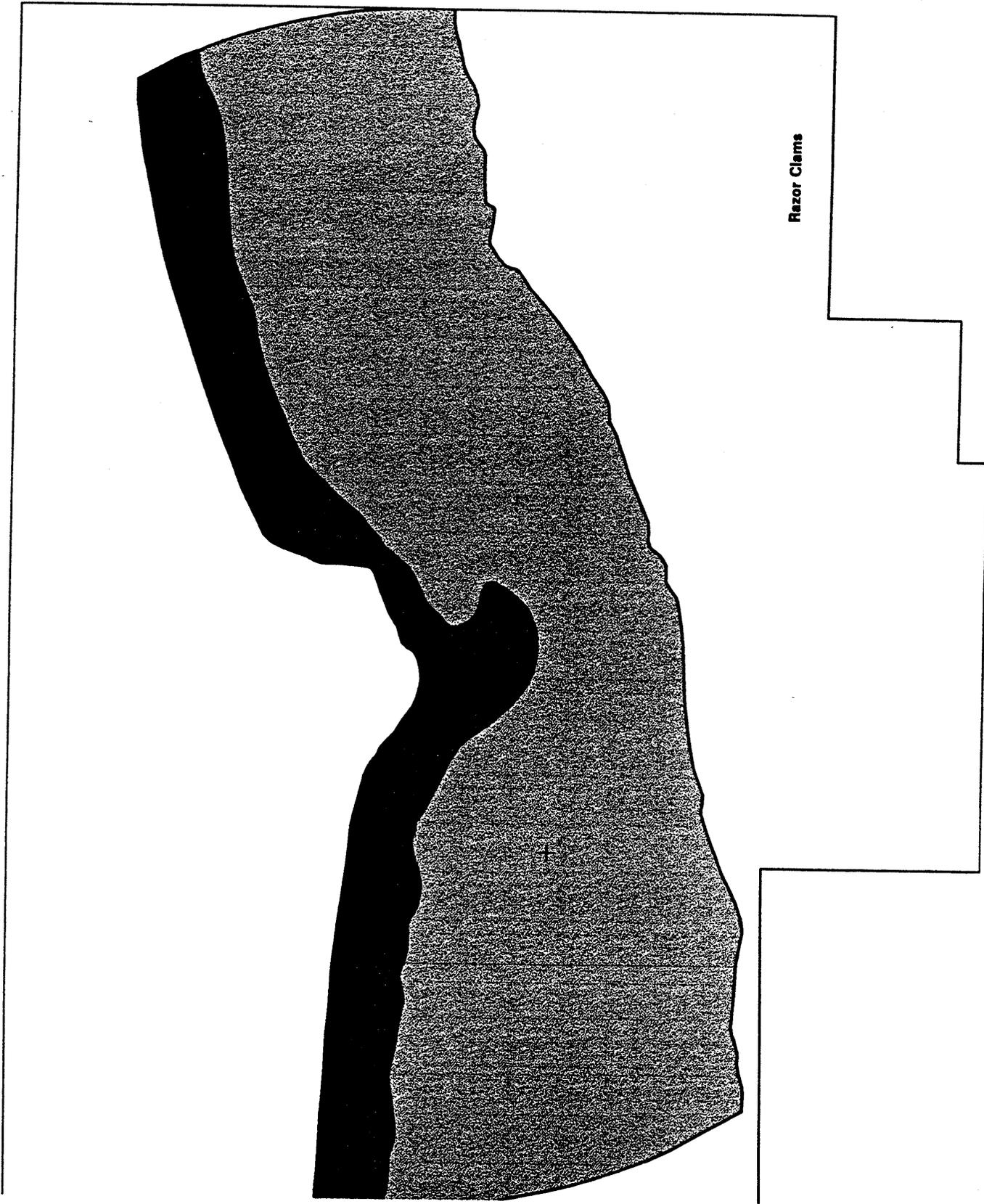
**Moderate Concentration - 500 Contour**

**High Concentration - 2000 Contour**

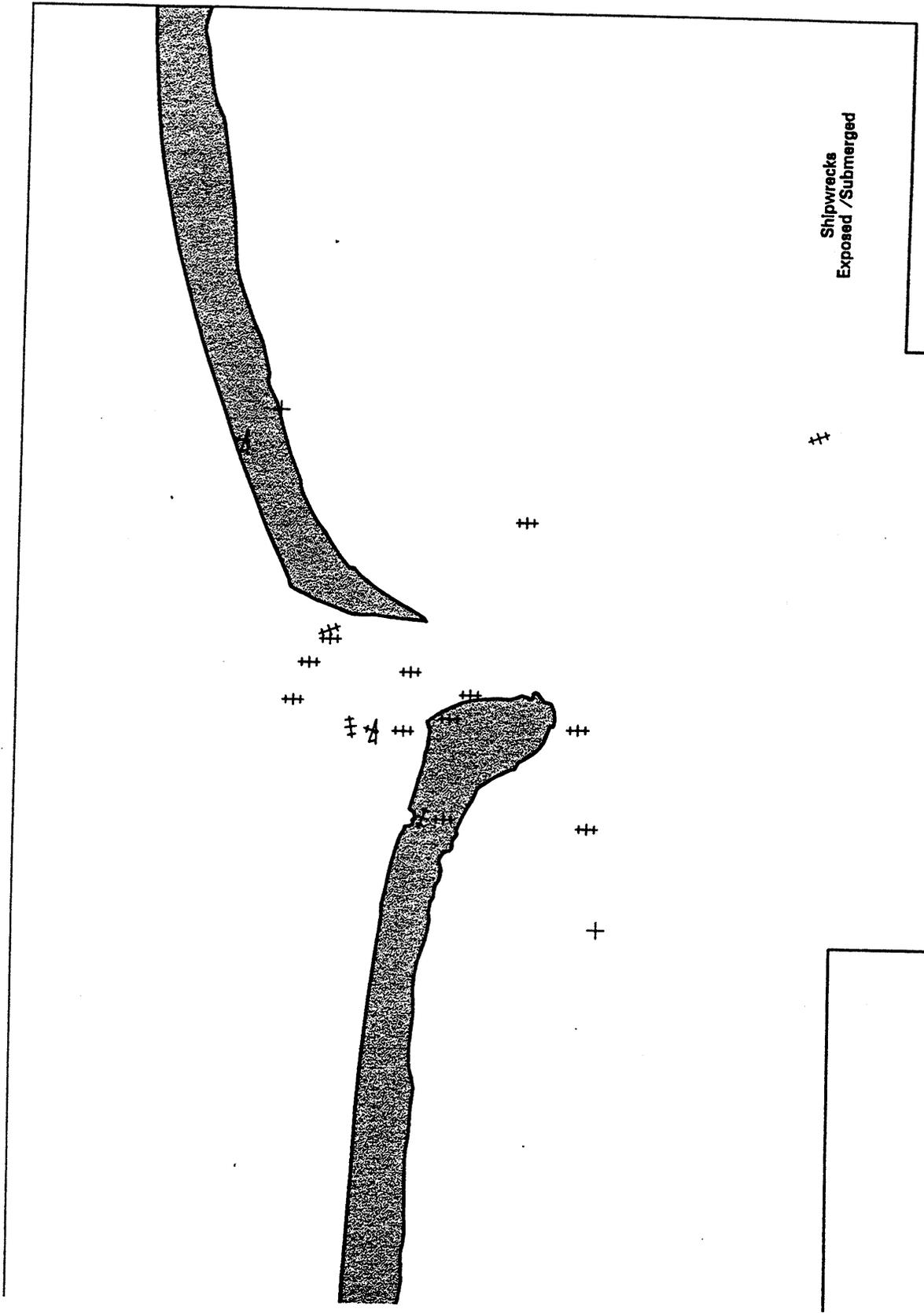




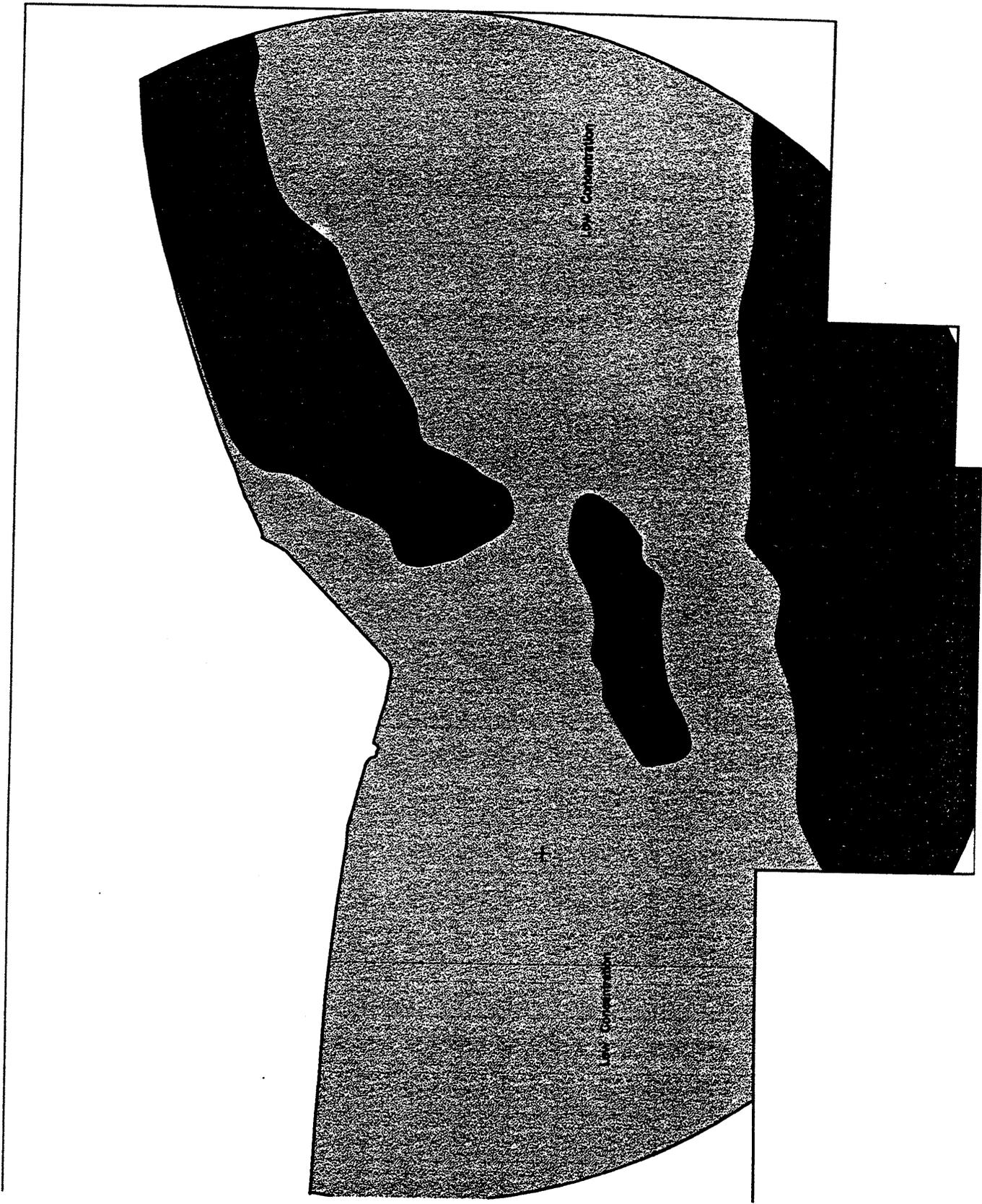
Percent Crab Fishing  
Income by Area

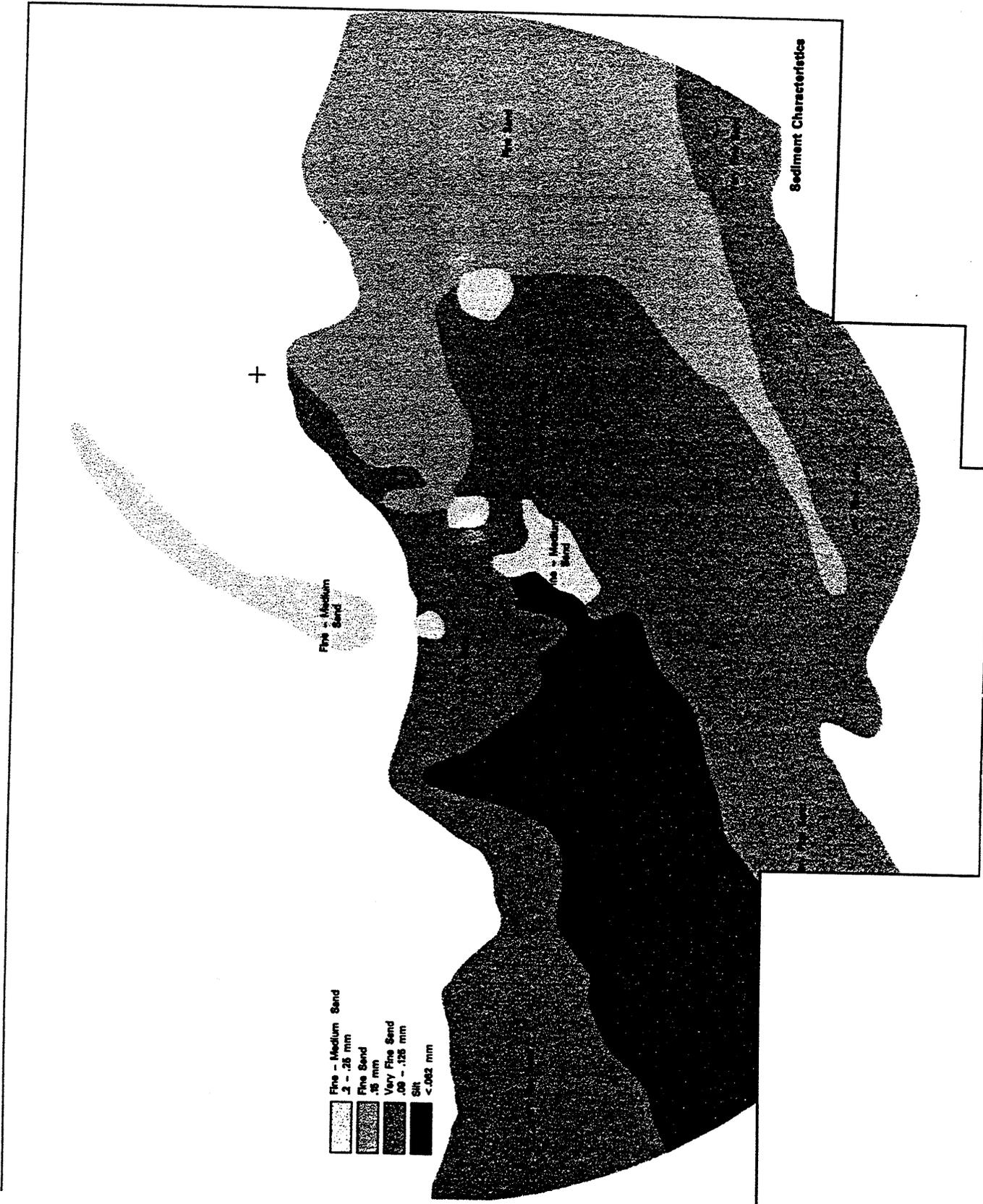


Razor Clams



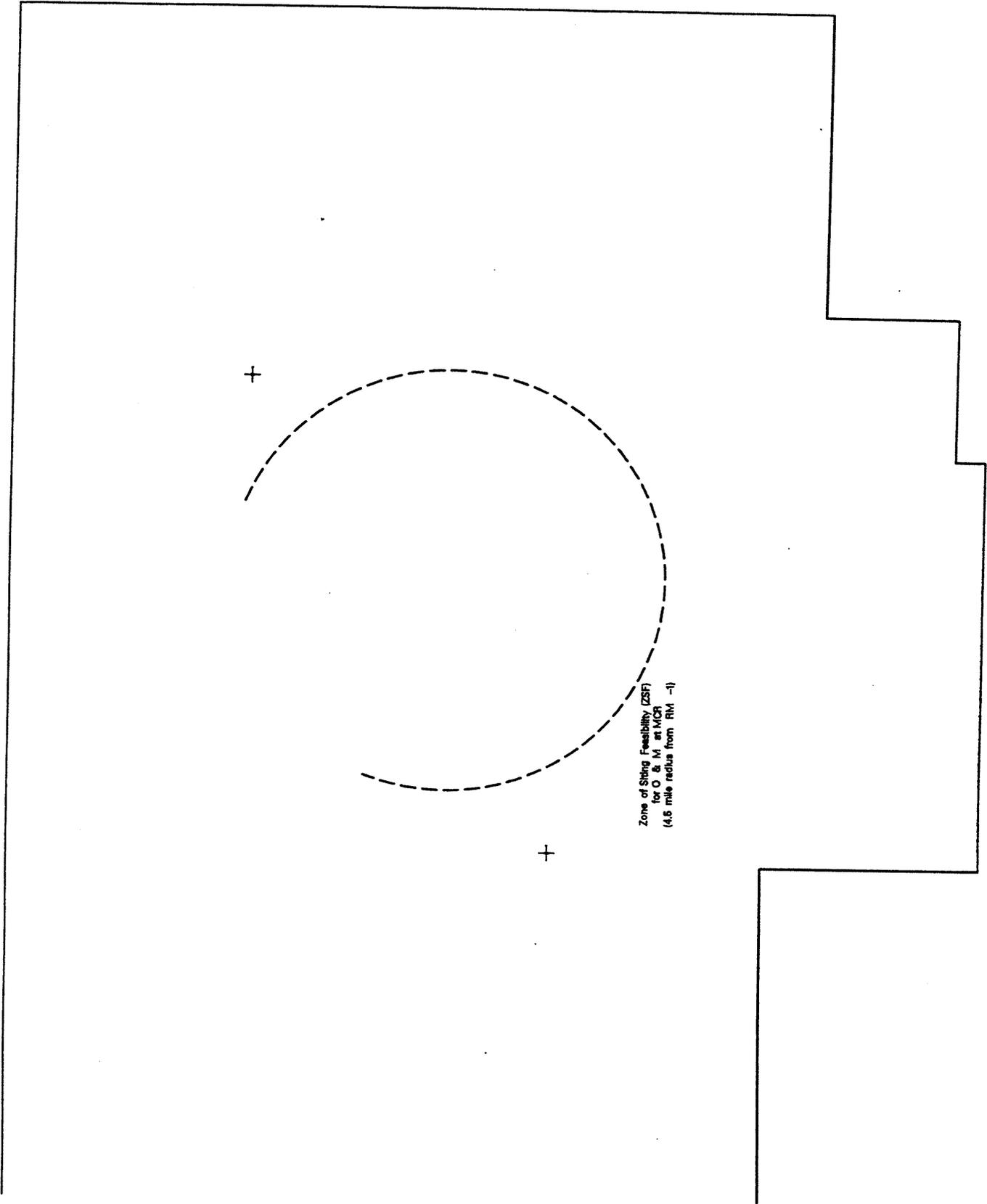
Shipwrecks  
Exposed / Submerged





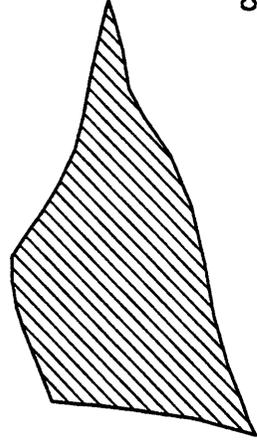
Sediment Characteristics

- |  |                    |
|--|--------------------|
|  | Fine - Medium Sand |
|  | .2 - .25 mm        |
|  | Fine Sand          |
|  | .15 mm             |
|  | Very Fine Sand     |
|  | .05 - .125 mm      |
|  | Silt               |
|  | <.062 mm           |



Zone of Siting Feasibility (ZSF)  
for O & M at MCR  
(4.5 mile radius from RM -1)

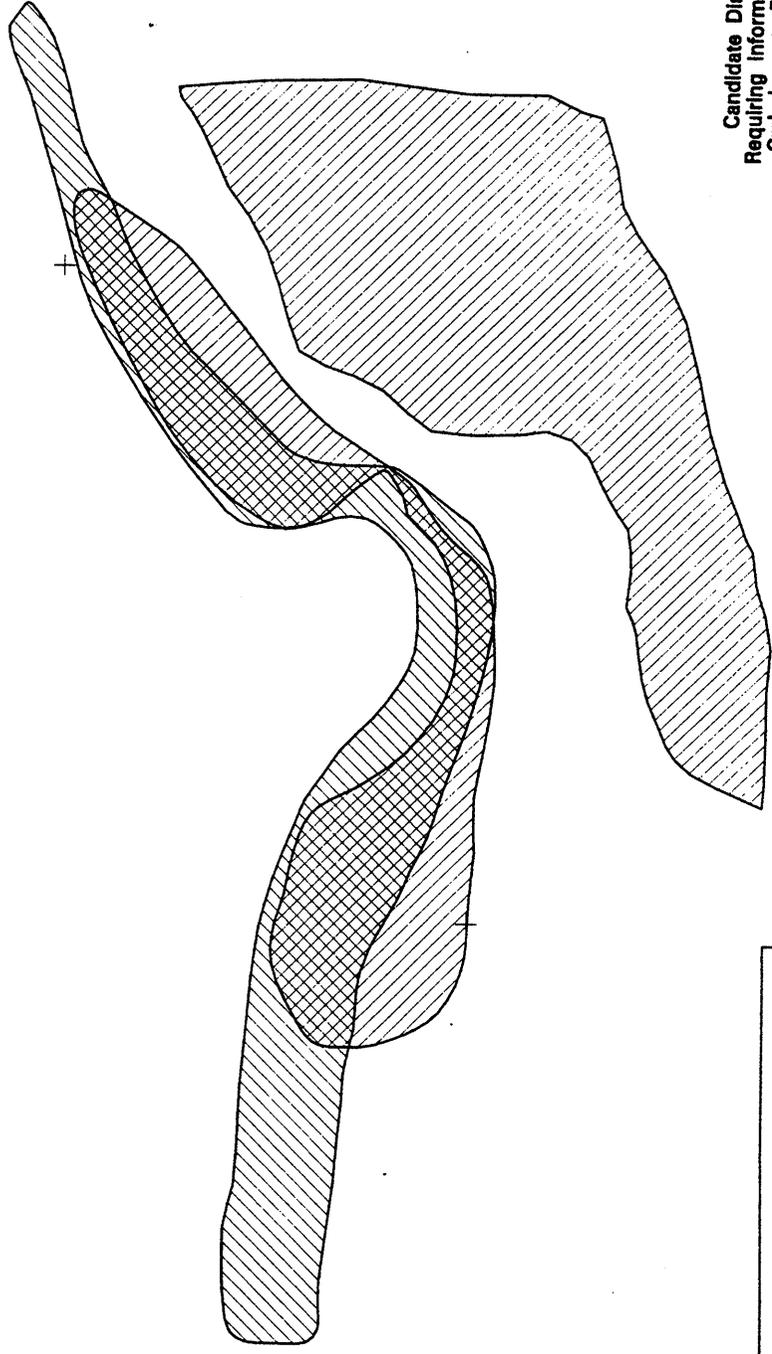
Candidate Disposal Locations  
Requiring No Additional Information  
for Consideration



Area "E"  
Expanded



Candidate Disposal Locations  
Requiring Information on Soft Shell  
Crab Impacts From Disposal For  
Future Consideration



Candidate Disposal Locations  
Requiring Information other than  
Soft Shell Crab Impacts



Shale Pile Site

